

Title (en)  
USE OF POLYDEXTROSE FOR SIMULATING THE FUNCTIONAL ATTRIBUTES OF HUMAN MILK OLIGOSACCHARIDES IN FORMULA-FED INFANTS

Title (de)  
VERWENDUNG VON POLYDEXTROSE ZUR SIMULIERUNG DER FUNKTIONELLEN EIGENSCHAFTEN VON HUMANMILCH-OLIGOSACCHARIDEN BEI SÄUGLINGEN, DIE KÜNSTLICHE NAHRUNG ERHALTEN

Title (fr)  
UTILISATION DE LA POLYDEXTROSE POUR SIMULER LES CARACTERISTIQUES FONCTIONNELLES DES OLIGOSACCHARIDES DU LAIT MATERNEL, POUR DES BEBES ALLAITES ARTIFICIELLEMENT

Publication  
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Application  
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Abstract (en)  
[origin: WO2006130205A1] The present invention is directed to a novel use of PDX in the manufacture of a medicament for increasing the production of acetate, decreasing the production of butyrate, increasing the population and species of beneficial bacteria and slowing the rate of fermentation of prebiotics within the gut of a formula-fed infant.

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